

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(52/745.15/.16/.19/.05/.06/.1/.13/.14).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/07/03 14:16
L2	1906	(52/745.15,745.16,745.19,745.05,745.06,745.1,745.13,745.14).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/07/03 14:17
S1	382	(52/784.1,784.13).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/07/02 11:33
S2	6	("1794194" "2675338" "20020046805" "4812188").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/03 10:08
S3	925	(144/332,348,352,380).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/07/02 11:29
S4	9	S3 and plywood and door and press and heat	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 11:30
S5	17	S3 and plywood and door	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 11:32
S6	12	S3 and plywood and skin	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 11:32
S7	0	S1 and ((door near3 skin) same method same plywood same heat same press\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 11:34
S8	7	S1 and ((door near3 skin) and method and plywood and heat and press\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 11:37
S9	14	("2120137" "2682083" "4265067" "Re26376").PN. OR ("4812188").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 11:49

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S10	42	("20020108337" "3402520" "3634986" "4061813" "4159302" "4378265" "4552797" "4610900" "4612224" "4622190" "4726881" "4734236" "4812188" "4844968" "4865788" "4960548" "4960553" "4969302" "5028374" "5074087" "5075059" "5090173" "5142835" "5154968" "5175970" "5397406" "5443891" "5470631" "5525394" "5543234" "5647934" "5718786" "5782055" "5851325" "5887402" "6161363" "6189276" "6226958" "6364982" "6397541").PN. OR ("6588162"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 11:52
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S11	122	("0619676" "0670939" "0877922" "1183842" "20010026862" "2343740" "2682083" "2797450" "2831793" "3098781" "3121263" "3212948" "3308013" "3484994" "3512304" "3533190" "3546841" "3639200" "3793125" "3796586" "3899860" "3987599" "4104828" "4142007" "4146662" "4183187" "4236365" "4246310" "4248163" "4268565" "4277428" "4361612" "4364984" "4441296" "4503115" "4544440" "4550540" "4552797" "4579613" "4610900" "4610913" "4622190" "4643787" "4706431" "4720363" "4811538" "4830929" "4853062" "4876838" "4896471" "4908990" "4942084" "5016414" "5074087" "5074092" "5075059" "5142835" "5167105" "5219634" "5239799" "5262217" "5293726" "5355654" "5369869" "5397406" "5401556" "5443891" "5470631" "5543234" "5766774" "5887402" "6073419" "6200687" "6588162" "D132040" "D222775" "D244736" "D245824" "D266042" "D266720" "D274107" "D274944" "D282426" "D286177" "D292766" "D304983" "D311957" "D314242" "D314625" "D319884" "D335982" "D338718" "D349352" "D366939" "D367121" "D370269" "D371852" "D375424" "D382350" "D388196" "D411022" "D426645").PN. OR ("7022414").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 11:56
S12	28	("3112243" "4007076" "4146662" "4236365" "4265067" "4277428" "4301187" "4517147" "4606388" "4684489" "4828004" "4830929" "4844968" "5000673" "5085891" "5183622" "5219634" "5306539" "5505772" "5782055").PN. OR ("6073419").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 12:23

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S13	16	("4007076" "4265067" "4277428" "5183622" "5219634" "5306539" "5614231" "5766774" "5771656" "5875608" "5887402" "6073419" "6079183" "6312540" "6335082" "6500372").PN. OR ("6868644"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 12:25
S14	7	("4007076" "4277428" "5306539" "6073419" "6079183").PN. OR ("6500372").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 12:26
S15	1	("6312540").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/07/03 14:14


PALM INTRANET

 Day : Tuesday
 Date: 7/3/2007
 Time: 14:20:31
Inventor Name Search Result

Your Search was:

Last Name = WALSH

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08518759	5823582	150	08/24/1995	ELECTROMAGNETICALLY-MANAGED LATCHING EXIT BAR	WALSH III, JOHN E.
09080506	Not Issued	161	05/18/1998	ELECTROMAGNETICALLY-MANAGED LATCHING EXIT BAR	WALSH III, JOHN E.
06135605	4307321	150	03/31/1980	RED EMITTING PHOSPHOR WITH SLOW EXPONENTIAL DECAY	WALSH, JOHN
06184893	Not Issued	161	09/08/1980	NIGHT LIGHT ASSEMBLY	WALSH, JOHN
06373330	Not Issued	161	04/30/1982	YELLOW EMITTING PHOSPHORS, PROCESS FOR PRODUCING SAME AND A FLUORESCENT LAMP CONTAINING SAME	WALSH, JOHN
06417727	4449523	150	09/13/1982	TALKING TRACHEOSTOMY TUBE	WALSH, JOHN
06511603	Not Issued	166	09/12/1983	YELLOW EMITTING PHOSPHORS, PROCESS FOR PRODUCING SAME AND A FLUORESCENT LAMP CONTAINING SAME	WALSH, JOHN
06610417	4573460	150	05/15/1984	TALKING TRACHEOSTOMY	WALSH, JOHN
06713578	4594178	150	03/18/1985	PROCESS FOR PRODUCING A YELLOW EMITTING PHOSPHOR	WALSH, JOHN
06732564	Not Issued	161	05/10/1985	APPARATUS FOR GROWING PLANTS	WALSH, JOHN
06736826	Not Issued	161	05/22/1985	PLANT WATERING INDICATOR	WALSH, JOHN
07122166	4793716	150	11/18/1987	THERMAL SHOCK TEST APPARATUS AND THE METHOD	WALSH, JOHN

				OF TESTING	
<u>07194351</u>	Not Issued	164	05/18/1988	METHOD FOR MAKING A DENSE EROSION RESISTANT ELECTRICAL CONTACT	WALSH, JOHN
<u>07414470</u>	Not Issued	161	09/26/1989	VERTICALLY MOUNTED BOOK/RECIPE HOLDER	WALSH, JOHN
<u>07431512</u>	Not Issued	161	11/03/1989	ABRADABLE MATERIAL AND PROCESS OF PRODUCING SAME	WALSH, JOHN
<u>07903693</u>	Not Issued	161	06/24/1992	METHOD FOR DETERMINING MULTIPLE IMMUNOCOMPLEXES ON ONE SURFACE USING SPECTROSCOPY	WALSH, JOHN
<u>07999254</u>	<u>5342564</u>	150	12/31/1992	RAPID SINTERING METHOD FOR PRODUCING ALUMINA-TITANIUM CARBIDE COMPOSITES	WALSH, JOHN
<u>07999501</u>	<u>5391339</u>	150	12/31/1992	CONTINUOUS PROCESS FOR PRODUCING ALUMINA-TITANIUM CARBIDE COMPOSITES	WALSH, JOHN
<u>08347394</u>	<u>5644364</u>	150	03/06/1995	MEDIA PIPELINE WITH MULTICHANNEL VIDEO PROCESSING AND PLAYBACK	WALSH, JOHN
<u>08465233</u>	<u>5946445</u>	150	06/05/1995	MEDIA RECORDER FOR CAPTURE AND PLAYBACK OF LIVE AND PRERECORDED AUDIO AND/OR VIDEO INFORMATION	WALSH, JOHN
<u>08494761</u>	<u>5568275</u>	150	06/26/1995	METHOD FOR VISUALLY AND AUDIBLY REPRESENTING COMPUTER INSTRUCTIONS FOR EDITING	WALSH, JOHN
<u>08509851</u>	<u>5621275</u>	150	08/01/1995	ARC TUBE FOR ELECTRODELESS LAMP	WALSH, JOHN
<u>08578864</u>	<u>5749528</u>	150	12/27/1995	REVERSIBLE SPRAY TIP	WALSH, JOHN
<u>08726718</u>	<u>5727975</u>	150	10/07/1996	ARC TUBE FOR ELECTRODELESS LAMP	WALSH, JOHN
<u>08885006</u>	<u>6357047</u>	150	06/30/1997	MEDIA PIPELINE WITH MULTICHANNEL VIDEO PROCESSING AND PLAYBACK	WALSH, JOHN
<u>08932557</u>	<u>6532043</u>	150	09/19/1997	MEDIA PIPELINE WITH MULTICHANNEL VIDEO	WALSH, JOHN

				PROCESSING AND PLAYBACK WITH COMPRESSED DATA STREAMS	
<u>08985023</u>	<u>6019136</u>	150	12/04/1997	CONDUIT REPAIR SYSTEM	WALSH, JOHN
<u>09090518</u>	<u>6131309</u>	150	06/04/1998	SHOCK-ABSORBING RUNNING SHOE	WALSH, JOHN
<u>09092902</u>	<u>6297399</u>	150	06/08/1998	INDANE COMPOUNDS WITH SMOOTH MUSCLE RELAXING AND/OR MAST CELL STABILIZING AND/OR ANTIINFLAMMATORY ACTIVITY	WALSH, JOHN
<u>09092903</u>	<u>6423752</u>	150	06/08/1998	INDANE DIMER COMPOUNDS WITH SMOOTH MUSCLE RELAXING AND/OR MAST CELL STABILISING AND/OR ANTIINFLAMMATORY ACTIVITY	WALSH, JOHN
<u>09093060</u>	<u>6300376</u>	150	06/08/1998	INDANE DIMER COMPOUNDS AND THEIR PHARMACEUTICAL USE	WALSH, JOHN
<u>09158303</u>	<u>5984148</u>	150	09/22/1998	SELF-CLEANING PRESSURE RELIEF AND BYPASS VALVE, DISPENSING APPARATUS AND METHOD	WALSH, JOHN
<u>09450411</u>	<u>6419055</u>	150	11/29/1999	VARIABLE-ATTITUDE MOUNT FOR BRAKE CONTROLLERS AND THE LIKE	WALSH, JOHN
<u>09453444</u>	<u>6433021</u>	150	12/03/1999	INDANE COMPOUNDS AND THEIR PHARMACEUTICAL USE	WALSH, JOHN
<u>09497726</u>	Not Issued	161	02/04/2000	Door lock assembly	WALSH, JOHN
<u>09564346</u>	<u>6405455</u>	150	05/04/2000	Shock-absorbing running shoe	WALSH, JOHN
<u>09920996</u>	<u>6659941</u>	150	08/01/2001	BALLOON ASSISTED ENDOSCOPE FOR VIEWING A FETUS DURING DELIVERY	WALSH, JOHN
<u>09921287</u>	<u>6719686</u>	150	08/01/2001	FETAL PROBE HAVING AN OPTICAL IMAGING DEVICE	WALSH, JOHN
<u>09941689</u>	<u>6566190</u>	150	08/30/2001	VERTICAL INTERNALLY- CONNECTED TRENCH CELL (V- ICTC) AND FORMATION METHOD FOR SEMICONDUCTOR MEMORY DEVICES	WALSH, JOHN

<u>09984951</u>	Not Issued	161	10/31/2001	Contact improvement by employing a conductive sacrificial layer	WALSH, JOHN
<u>10035221</u>	6511905	150	01/04/2002	SEMICONDUCTOR DEVICE WITH SI-GE LAYER-CONTAINING LOW RESISTANCE, TUNABLE CONTACT	WALSH, JOHN
<u>10046195</u>	6540315	150	01/16/2002	SYSTEMS AND METHODS FOR STITCHING OVERLAPPING SWATHS	WALSH, JOHN
<u>10079724</u>	6604533	150	02/21/2002	HAIR WAVING APPARATUS	WALSH, JOHN
<u>10084578</u>	Not Issued	61	02/27/2002	INTEGRATED FILTRATION AND DETECTION DEVICE	WALSH, JOHN
<u>10146709</u>	6873172	150	05/14/2002	AUTOMATED LASER DIODE TEST SYSTEM	WALSH, JOHN
<u>10305147</u>	6770954	150	11/27/2002	SEMICONDUCTOR DEVICE WITH SI-GE LAYER-CONTAINING LOW RESISTANCE, TUNABLE CONTACT	WALSH, JOHN
<u>10314131</u>	6828615	150	12/09/2002	VERTICAL INTERNALLY-CONNECTED TRENCH CELL (V-ICTC) AND FORMATION METHOD FOR SEMICONDUCTOR MEMORY DEVICES	WALSH, JOHN
<u>10639413</u>	Not Issued	161	08/12/2003	Hair waving apparatus	WALSH, JOHN
<u>10999524</u>	Not Issued	30	11/30/2004	Process for preparing a chewable pet food	WALSH, JOHN
<u>11137290</u>	Not Issued	30	05/25/2005	Speculum	WALSH, JOHN

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WALSH	JOHN	

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